

Attorney's Docket No.: 34874-020/2003P00061US01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application Serial No.:	10/628,959	Conf. No.:	6174
Applicant	:	Eitan Hefetz	
Filed	:	July 28, 2003	
TC/Art Unit	:	2178	
Examiner	:	Manglesh M. Patel	
For	:	SELECTIVELY INTERPRETED PORTAL PAGE LAYOUT TEMPLATE	

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

DECLARATION UNDER 37 CFR § 1.131

1. This declaration is being made to establish a date of invention of at least December 18, 2002 for the subject matter defined in Claims 1-25 of the above-identified patent application.
2. The undersigned, Eitan Hefetz, Aviv Levin, Yossi Pik and Yaniv Haber are all current or former employees of a company affiliated with SAP AG (collectively referred to as "SAP").
3. The above-referenced patent application claims priority to U.S. Pat. App. Ser. No. 60/435,637, which was filed on December 20, 2002.
4. We hereby declare that, as of at least December 18, 2002, we invented a design-time translator and a run-time translator according to the systems, articles, and methods set forth in claims 1-25.
5. The attached SAP internal designed guides (attached hereto as Exhibits A and B), which are partially redacted, were generated and internally distributed on or before December

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18, 2002 and demonstrate that the claimed subject matter was conceived and reduced to practice on or before December 18, 2002.


6. Exhibit A describes a WYSIWYG (what you see is what you get) portal page layout template module for use in connection with the SAP Enterprise Portal version 6.0 (as indicated by "EP6.0"). Exhibit A describes an arrangement in which placeholders are used to simulate run-time representations of content components at design-time. Layout template files are described that use dedicated tags to set the placeholders for containers which contain the content components. A run-time tag handler includes content components' run-time generated content while a design-time tag handler paints a schematic. Accordingly, Exhibit A provides support for claims 1, 6, 10, 14, 18, and 21.

7. Exhibit B describe a page layout module used in connection with the SAP Enterprise Portal version 6.0. Exhibit B describes a page layout module in charge of constructing Portal Page HTML by retrieving iViews content from a PageBuilder module and merging it into a wrapping layout template HTML to provide a desired page look and content arrangement. In this document, a JSP Template defines a template for a page layout, a Page Builder module builds a page, fetches data and calls a Layout Component to construct the page, the Layout Component is a run-time engine for constructing page layout, a Main Content Storage component holds and manages data (content, tray) fetched or created by Page Builder, a Layout TagLib is a library in use within JSP Templates to serve Layout Component requirements such as placeholders for iViews Containers, iViews Containers are a page layout entity which contains iViews that should be presented together, in a certain order, on a page, and an ILayoutStructure is an interface for getting page layout structure as containers and iViews arrangements on the page. These modules and components are further described and illustrated through Exhibit B. Accordingly, Exhibit B provides support for claims 1, 6, 10, 14, 18, and 21.

8. We hereby declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by a fine or imprisonment, or both, under Section 1001 of Title 18 of the

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United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.



Eitan Hefetz

July 27
Date: June ____, 2008

Aviv Levin

Date: June ____, 2008

Yossi Pik

Date: June ____, 2008

Yaniv Haber

Date: June ____, 2008

United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Eitan Hefetz

Date: June ____, 2008

Aviv Levin

Date: June ____, 2008



Yossi Pik

September 9th
Date: June ____, 2008



Yaniv Haber

Date: September, 7th, 2008